



#3

SEQUENCE LISTING

<110> Bankiewicz, Krzysztof
Cunningham, Janet
Eberling, Jamie L.

<120> METHODS OF TREATING PARKINGSONS' DISEASE USING
VIRAL VECTORS

<130> 0800-0014.01 / 1014.CON

<140> 09/887,854

<141> 2001-06-21

<150> 09/320,172

<151> 1999-05-26

<150> 60/086,949

<151> 1998-05-27

<150> 60/134,748

<151> 1999-05-18

<160> 12

<170> PatentIn Ver. 2.0

<210> 1

<211> 31

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer/probe
145A

<400> 1

aagtcacgcg ctcgggtacg tagacgatat c

31

<210> 2

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer/probe tk

<400> 2

atagcagcta caatccagct accattctgc

30

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer/probe
145A

<400> 3
 gctcgggtacc cgggcggagg ggtggagtcg 30

 <210> 4
 <211> 30
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:primer/probe
 145B

 <400> 4
 taatcattaa ctacagcccg gggatcctct 30

 <210> 5
 <211> 24
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:primer/probe
 P547

 <400> 5
 ggtttgaacg agcgctcgcc atgc 24

 <210> 6
 <211> 42
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:primer/probe
 blunt 1

 <400> 6
 cgcgccgata tcgttaacgc ccgggcggtt aaacagcgct gg 42

 <210> 7
 <211> 42
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:primer/probe
 blunt 2

 <400> 7
 cgcgccagcg ctgtttaaac gcccgggcgt taacgatatc gg 42

 <210> 8
 <211> 37
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence:primer/probe

5DIVE2

<400> 8
tgtggtcacg ctggggggggg gggcccagat gagcacg 37

<210> 9
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer/probe
polylinker 1

<400> 9
ccgctacagg gcgcgatatc agctcactca a 31

<210> 10
<211> 58
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer/probe
polylinker 2

<400> 10
ggatccggta ccgcccgggc tctagaatcg atgtatacgt cgacgtttaa accatatg 58

<210> 11
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer/probe
E4.1

<400> 11
agaggcccgg gcgttttagg gcggagtaac ttgc 34

<210> 12
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer/probe
E4.2

<400> 12
acatacccg gcaggcgtagag ac 22